

## A B S T R A C T

A SYSTEM AND A METHOD FOR LINKING AT LEAST TWO MULTIMEDIA  
TERMINALS CONNECTED TO EACH OTHER VIA A LANDLINE OR  
5 CELLULAR NETWORK

The present invention relates to A system for  
linking at least two multimedia terminals (11, 12)  
connected to each other via a landline or cellular  
10 network (10), said system including an application server  
connected to a storage memory that contains multimedia  
contents that may be chosen by a calling person. Said  
server comprises: means for managing entities of the  
network in order to synchronize the signaling of a call  
15 between a calling person's terminal (11) and a called  
person's terminal (12) and a multimedia content (15)  
chosen by said calling person; and means for adapting the  
multimedia content (15) to the capabilities of the called  
party's terminal (12). The present invention also  
20 relates to a method of linking at least two multimedia  
terminals (11, 12).

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Translation of the title and the abstract as they were when originally filed by the  
35 Applicant. No account has been taken of any changes that may have been made  
subsequently by the PCT Authorities acting ex officio, e.g. under PCT Rules 37.2,  
38.2, and/or 48.3.